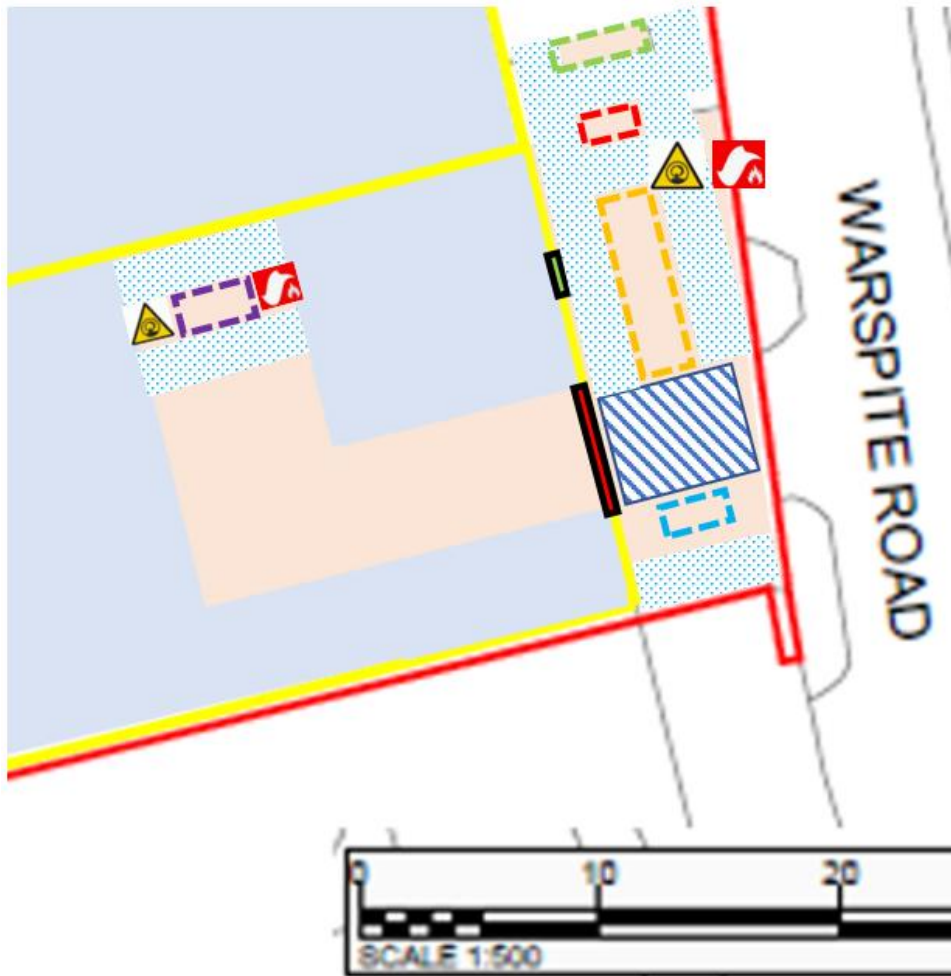


Appendix D: Internal Site Layout – Fire Arrangements



	Shutter door
	Fire exit
	Entrance
	Waste storage area
	Admin & non-waste storage
	Utilities cut-off
	Ignition hazard
	Emergency lighting
	Fire alarm call point
	Fire extinguisher
	Fire blanket
	Fire alarm control panel
	Heat/smoke detector
	Fire alarm sounder

Appendix D: Site Layout – Waste Storage Arrangements



	Waste storage area		Offensive wastes
	Admin & non-waste storage		Non-haz sharps wastes
	Waste loading zone		Haz wastes -aerosols, batteries
	Fire blanket		Quarantine area
	Spillage kit		Non-haz wastes -WEEE, paper, card
	Shutters		2m separation

Waste streams	
	<p>Offensive waste -in sealed sacks, placed in 6no. UN 3291 approved eurocart to move easily in the event of an emergency</p> <p>Non-haz Sharps waste -in rigid containers, placed in 1no. UN 3291 approved eurocart to move easily in the event of an emergency</p> <p>Quarantine -any non-conforming wastes will be placed in 3no. UN 3291 approved eurocarts pending disposal</p>
	Hazardous waste (Aerosols) - placed in UN 1950 approved, 205litre vented metal drums, maximum 1m ³ . Drums are sealed to prevent escape and provide fire resistance
	Hazardous waste (batteries) -stored in a UN approved plastic drum to prevent ignition, max 60litres
	Non-hazardous waste (WEEE, plastic, card etc) -stored in wheelie bins or palletised, max 1.5m ³